

From: Richard Fetzer/R3/USEPA/US
Sent: 4/3/2012 9:07:06 AM
To: Gerald Heston/R3/USEPA/US@EPA
CC:
Subject: Re: Dimock Costs

Seras was only involved for a short time during the first weeks to help with sample management. The majority of their costs would be associated with data management, both EPA and others data. That effort was 1 person for 6 days.

If we break this down, then I suggest we would need to do that for ERRS and START

Rich

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From: Gerald Heston/R3/USEPA/US
To: Richard Fetzer/R3/USEPA/US@EPA, "carney dennis" <carney.dennis@epa.gov>
Cc: "heston gerald" <heston.gerald@epa.gov>, "mcdonald joanna" <mcdonald.joanna@epa.gov>
Date: 04/03/2012 08:48 AM
Subject: Re: Dimock Costs

What about SERAS costs?

Gerald T. Heston, Chief
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From: Richard Fetzer
Sent: 04/03/2012 08:46 AM EDT
To: carney.dennis@epa.gov
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Subject: Dimock Costs

Den,

As of 3/23

The total START cost to date is \$601,710,44 - As you know most of this is associated with sampling. But not 100%. Some was spent on data review/management. These costs are being managed under 104b and are not part of the OSCs Removal Action ceiling

The total ERRS cost to date is \$250,381.83 - Again, most of this is associated with direct water supply. But some of this is associated with general command post costs, etc. which we use the ERRS contract to provide.

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